

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(use several sheets if necessary)

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DIETZEN et al.

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1791**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
/M.D./	A	US 2008/0203597	ROGOV et al.	264	51	02/15/2006
/M.D./	B	US 2006/0273482	KOBAYASHI et al.	264	41	09/08/2004
	C					
	D					

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION	
					YES	NO
/M.D./	AA	EP 1 857 242	Europe	GINZBURG et al.	A	
/M.D./	AB	EP 1 666 222	Europe	KOBAYASHI et al.	n / a	
	AC					
	AD					
	AE					

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR	DOCUMENT
/M.D./	BA	Henderson et al. "Effects if the Die Temperature on Extrudate Swell in Screw Extrusion" J. Appl. Pol. Sci. <u>31</u> , 353-365 (1986)
	BB	Graessley et al. "Die Swell in Molten Polymers" Trans. Soc. Rheol. <u>14</u> (4), 519-544 (1970)
	BC	Chang Dae Han "Flow of Molten Polymers through Circular and Slit Dies" Rheology in Polymer Processing, Chap. 5, pp89-128, Academic Press, New York (1976)
	BD	Mack et al. "Trends in Underwater Pelletizer Technology: Considering New Types of Polyolefin Resins" Polyolefins XI Retec, Houston, Texas, February 1999
	BE	Kaiser "Kunststoffchemie for Ingenieure" pp 300-301, Carl Hanser Verlag München Wien 2006
	BF	-/- Product Information Polystyrol 158K, BASF Plastics, March 2001
	BG	Mori "Correction Method for a Concentration Effect in the Calculation of Molecular Weight Averages from GPC Chromatograms" J. Appl. Pol. Sci. <u>20</u> , 2157-2164 (1976)
	BH	Kawai et al. "Spinning of Man-Made Fibers and Film Making, I" Soc. Pol. Sci. JP 160-161 (1967) - including English language translation
/M.D./	BI	Shenoy et al. "Melt flow Index: More than just a Quality Control Rheological Parameter. Part I" Adv. Pol. Tech. <u>6</u> (1), 1-58 (1986)
	BJ	
	BK	

EXAMINER

/Matthew Daniels/

DATE CONSIDERED

07/31/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

NOVAK DRUCE DELUCA + QUIGG1300 Eye Street, N.W.
Suite 1000 West
Washington, DC 20005

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